

Message

From: Washington, John [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=FDC3E8CE9F1D45C4894881FF420CA104-WASHINGTON, JOHN]
Sent: 12/17/2018 2:49:07 PM
To: Bergman, Erica [/o=ExchangeLabs/ou=Exchange Administrative Group (FYDIBOHF23SPDLT)/cn=Recipients/cn=user69ab393b]; Post, Gloria [Gloria.Post@dep.nj.gov]; John Washington
CC: Goodrow, Sandra [Sandra.Goodrow@dep.nj.gov]
Subject: Re: NJDEP visit: Final Agenda and Visitor Lot Location

Ex. 6 Personal Privacy (PP)

Thanks Erica and Gloria,

I wanted the date that they started with the new polyether compounds so I could estimate a rate of discharge from the stack of these compounds based on the soil concentrations. The values reported in the CBI are larger than my conservative draft estimates, which likely will change with refinement.

John

From: Bergman, Erica <Erica.Bergman@dep.nj.gov>
Sent: Monday, December 17, 2018 9:28:02 AM
To: Post, Gloria; Washington, John; John Washington
Cc: Goodrow, Sandra
Subject: RE: NJDEP visit: Final Agenda and Visitor Lot Location

Gloria is correct, Solvay phased out SURFLON use in 2010, by then they were using only a fraction of what they had been using in years previous. See attached and scroll down to second page showing Solvay's emissions table, it only goes back to 2000, but they reported usage back to 1985. Note that Solvay has asked DEP to keep these pages confidential. Also attached is Solvay's commitment letter to EPA's phase out program.

Erica Bergman

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From: Post, Gloria <Gloria.Post@dep.nj.gov>
Sent: Sunday, December 16, 2018 9:54 PM
To: Washington, John <Washington.John@epa.gov>; Bergman, Erica <Erica.Bergman@dep.nj.gov>; John Washington
CC: Goodrow, Sandra <Sandra.Goodrow@dep.nj.gov>
Subject: Re: NJDEP visit: Final Agenda and Visitor Lot Location

Ex. 6 Personal Privacy (PP)

John,

Solvay did not use PFOS. They used a mixture (Surflon) of perfluorinated carboxylates that was >70%PFNA and also contained C11 and C13.

I believe they had stopped using Surflon (PFNA, C11, C13) in 2010, and they had switched to the replacement you mentioned at that time. However, I am not sure if they had started using the replacement prior to 2010 before they had totally phased out the Surflon (PFNA etc)

Erica may have something to add to what I wrote here.

Gloria

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From: Washington, John <Washington.John@epa.gov>
Sent: Sunday, December 16, 2018 9:43:23 PM
To: Bergman, Erica; Post, Gloria; John Washington
Subject: [EXTERNAL] Re: NJDEP visit: Final Agenda and Visitor Lot Location

Hi Erica and Gloria,

Can either of you tell me again when you think Solvay switched away from using PFOS to using the new Cl perfluoro polyether compounds??

Ex. 6 Personal Privacy (PP) so if you could reply to all, I would see your email earlier.

Thanks!
John

From: Bergman, Erica <Erica.Bergman@dep.nj.gov>
Sent: Friday, November 30, 2018 3:09:43 PM
To: Buckley, Timothy; Lindstrom, Andrew; Strynar, Mark; Washington, John
Cc: Goodrow, Sandra
Subject: NJDEP visit: Final Agenda and Visitor Lot Location

All,

Please see attached:

- Final agenda
- See map showing the location of the visitor's lot, access it by going around the back of the building (on the map it looks like you are driving through trees, but there is actually a road there!). On Tuesday, our meeting will be held at 428 East State St., Trenton. From the visitor lot, you will cross E. State Street and find the entrance to the building on Carroll St. (see red arrow on map).

On Wednesday, we will be meeting at the main DEP building at 401 East State St. When you enter the lobby, you will check in with the guard to receive badges; they will contact me and I will come down to meet you.

We look forward to meeting with you and having a great discussion on PFAS! Please reach out if you have any questions.

Contact info:

Work: 609-292-7406

Cell: Ex. 6 Personal Privacy (PP)

Erica Bergman

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